

# Madeleine E Hardus

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10679909/publications.pdf>

Version: 2024-02-01

16  
papers

677  
citations

687363

13  
h-index

940533

16  
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16  
all docs

16  
docs citations

16  
times ranked

504  
citing authors

#	ARTICLE	IF	CITATIONS
1	A case of spontaneous acquisition of a human sound by an orangutan. <i>Primates</i> , 2009, 50, 56-64.	1.1	117
2	Tool use in wild orang-utans modifies sound production: a functionally deceptive innovation?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3689-3694.	2.6	88
3	Call Cultures in Orang-Utans?. <i>PLoS ONE</i> , 2012, 7, e36180.	2.5	71
4	Vocal fold control beyond the species-specific repertoire in an orang-utan. <i>Scientific Reports</i> , 2016, 6, 30315.	3.3	66
5	Speech-Like Rhythm in a Voiced and Voiceless Orangutan Call. <i>PLoS ONE</i> , 2015, 10, e116136.	2.5	65
6	Orangutan ( <i>Pongo</i> spp.) whistling and implications for the emergence of an open-ended call repertoire: A replication and extension. <i>Journal of the Acoustical Society of America</i> , 2013, 134, 2326-2335.	1.1	50
7	Effects of logging on orangutan behavior. <i>Biological Conservation</i> , 2012, 146, 177-187.	4.1	47
8	Orangutan Instrumental Gesture-Calls: Reconciling Acoustic and Gestural Speech Evolution Models. <i>Evolutionary Biology</i> , 2012, 39, 415-418.	1.1	45
9	Behavioral, Ecological, and Evolutionary Aspects of Meat-Eating by Sumatran Orangutans ( <i>Pongo</i> ) <i>Tj ETQq1 1 0.784314 rgBT/Overl</i>	1.9	32
10	Population-Specific Use of the Same Tool-Assisted Alarm Call between Two Wild Orangutan Populations ( <i>Pongopygmaeus wurmbii</i> ) Indicates Functional Arbitrariness. <i>PLoS ONE</i> , 2013, 8, e69749.	2.5	23
11	Acoustic models of orangutan hand-assisted alarm calls. <i>Journal of Experimental Biology</i> , 2015, 218, 907-914.	1.7	17
12	Predator guild does not influence orangutan alarm call rates and combinations. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 519-528.	1.4	16
13	Proto-consonants were information-dense via identical bioacoustic tags to proto-vowels. <i>Nature Human Behaviour</i> , 2017, 1, .	12.0	16
14	Sociality predicts orangutan vocal phenotype. <i>Nature Ecology and Evolution</i> , 2022, 6, 644-652.	7.8	11
15	Socioecological correlates of inter-individual variation in orangutan diets at Ketambe, Sumatra. <i>Behavioral Ecology and Sociobiology</i> , 2013, 67, 429-437.	1.4	7
16	Effect of repeated exposures and sociality on novel food acceptance and consumption by orangutans. <i>Primates</i> , 2015, 56, 21-27.	1.1	6